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Japanese Utility Model Kokai No. 63-98109

Laid-opening date: 25 June 1988

Application No.: 61-194092

Filing date: 17 December 1986

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Title: Receptacle

Claim:

A receptacle in which a cover body 2 is mounted on a pan 1, characterized in that said cover body 2 has a content-housing body 2a opening in its lower face projecting upward when the cover body is closed, said content housing body 2a is formed transparently, both the right and left ends of said body 2a are pivotally supported in said pan 1, said pan 1 forms a containing recess 4 in the upper face portion corresponding to said content housing body 2a, and the dimension of said containing recess 4 is made such that when said content housing body 2a is reversely rotated said body 2a can be housed.

EMBODIMENT 1

As shown in Figs. 1 to 3, the receptacle is provided with a circular, flat plate-like pan 1 which is formed at its center with a semi-spherical containing recess 4, and shaft-receiving grooves 5, 5 are formed at both the right and left sides of said containing recess 4. Further, a recess 6 is formed in the pan 1 portion to be the front side of said containing recess 4, and an anchoring projection 7 is provided in the front surface within said recess 6. Furthermore, a peripheral wall 8 is provided suspendedly and circularly in the peripheral flange of said pan 1, and the lower end of said peripheral wall 8 forms a flat bottom.

Then, a cover body 2 is disposed in the upper surface of the

pan 1, and said cover body 2 has a content-housing body 2a which covers said containing recess 4. Said content-housing body 2a is formed semi-spherically opening in its lower face being projected upwardly when the cover is closed, and said content-housing body 2a is fabricated by a transparent synthetic resin so that its interior can be seen. Then, the outer diameter of said content-housing body 2a is formed to be the same as or slightly smaller than the inner diameter of said containing recess 4. Said content-housing body 2a is provided with a rotating shafts 9, 9 which are anchored in said shaft receiving grooves 5, 5. In viewing the relationship between said rotating shafts 9, 9 and said shaft receiving grooves 5, 5, the inner diameter of the grooves 5, 5 are formed in the same size as or a little greater than the diameter of the rotating shafts 9, 9, but the upper side inlet of each shaft receiving groove 5 is formed narrower than the diameter of each rotating shaft 9 so as to stop slipping-out of the rotating shaft 9. Moreover, a tongue piece 10 meeting said recess portion 6 is projectingly provided in the front flange of said content housing body 2a, and a hook piece 11 is disengageably suspended from said anchoring projection 7 in the lower surface of the tongue piece 10.

Further, a powdery solid cosmetic substance 3 is filled being solidified in said content housing body 2a, said substance 3 being in a spherical shape having the same outer diameter as the inner diameter of the content housing body 2a. Then, since the content housing body 2a is formed transparent it is possible to see and confirm, through the content-housing body 2a, the

bottom surface of the powdery solid cosmetic substance 3 closely adhered to the inner wall face of the content housing body 2a filled with the substance.

The function of this Embodiment is the same as that in the case where the cosmetic substance 3 is filled, stated in said item "FUNCTION", and therefore its explanation is omitted.

EMBODIMENT 2

Then, the content-housing body 2a of the cover body 2 covering the containing recess 4 has a first containing portion 2b laterally elongated and a second containing portion 2c narrower in width than said first containing portion 2b, said portions 2b and 2c being linearly arranged laterally, and said first and second containing portions 2b and 2c are formed in an arc shape in section in both the front and rear directions. Then, their radius of curvature is a little smaller than that of said containing recess 4.

EMBODIMENT 3

This Embodiment is a case in which in the first Embodiment, instead of the powdery solid cosmetic substance 3 a spherical or semi-spherical sponge is fitted into the content-housing body 2a, while the sponge 3 is contained with water and used as a water-retaining receptacle. Therefore, no modification is made in the drawings so as to be the same as in Fig. 1 and Fig. 2. Further, the function is the same as that stated in said "FUNCTION" item so that it is omitted.

Further, referring to a foamed body 3 it is more easy to apply water to postal stamps or the like that it is made semi-spherical and flat in surface rather than made spherical. Moreover,

though not shown, if the receptacle is adapted such that a flexible water-storing bag is internally housed in the pan 1, said bag is made pressable from the outside, and water can be supplied from said bag into the containing recess 4, water can be supplied to the foamed body 3 when the cover body is turned.

Brief Description of the Drawings:

Fig. 1 is a disassembled perspective view showing one embodiment of the invention;

Fig. 2 is a sectional view seen in the front and rear directions of Fig. 1;

Fig. 3 is a sectional view of the state where the cover is opened;

Fig. 4 is a plan view showing another embodiment;

Fig. 5 is a front view in Fig. 4;

Fig. 6 is a vertical, sectional view in Fig. 4;

Fig. 7 is a sectional view in the front and rear directions in Fig. 4;

Fig. 8 is a side view in Fig. 4; and

Fig. 9(a), Fig. 9(b) and Fig. 9(c) are perspective views showing known examples.

1...Pan

2...Cover body

2a...Content-housing body

4...Containing recess

⑩ 日本国特許庁(JP)

⑪ 実用新案出願公開

⑬ 公開実用新案公報(U)

昭63-98109

⑫ Int. Cl.⁴

識別記号

庁内整理番号

⑭ 公開 昭和63年(1988)6月25日

A 45 D 33/00

A-6671-3B

審査請求 未請求 (全3頁)

⑮ 考案の名称 容器

⑯ 実 願 昭61-194092

⑰ 出 願 昭61(1986)12月17日

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㉑ 実用新案登録請求の範囲

受皿1上に、蓋体2を取り付けた容器であつて、

前記蓋体2は、閉蓋時に上方へと突出した下面開口の内容物収容体2aを有し、この内容物収容体2aを透明体で形成するとともに、さらに、この内容物収容体2aの左右両端部を前記受皿1に回動自在に軸支してなり、

前記受皿1は、前記内容物収容体2aに対応した上面部分に収容凹部4を形成し、この収容凹部4の大きさを前記内容物収容体2aの回動反転時に内容物収容体2aが収容可能な大きさとしたこ

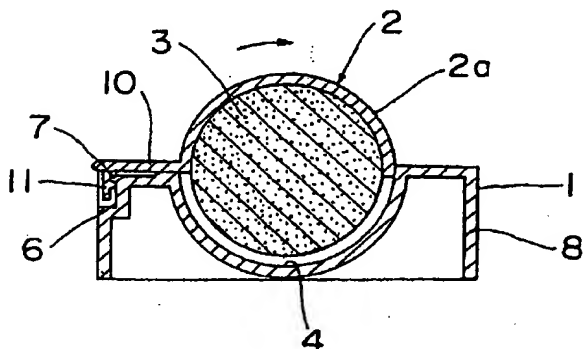
とを特徴とする容器。

図面の簡単な説明

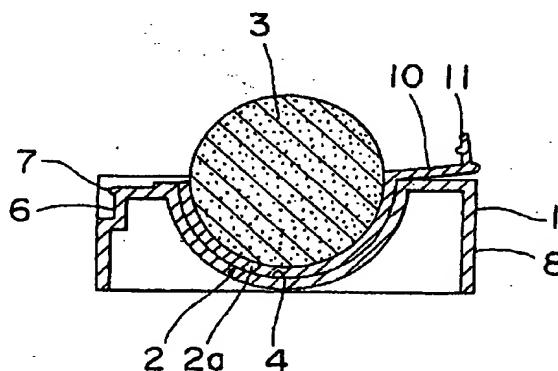
第1図は本考案の一実施例を示す分解斜視図、第2図はその前後方向での断面図、第3図はその開蓋状態の断面図、第4図は他の実施例を示す平面図、第5図はその正面図、第6図はその縦断正面図、第7図はその前後方向の断面図、第8図はその側面図、第9図a, b, cは従来例を示す斜視図である。

1……受皿、2……蓋体、2a……内容物収容体、4……収容凹部。

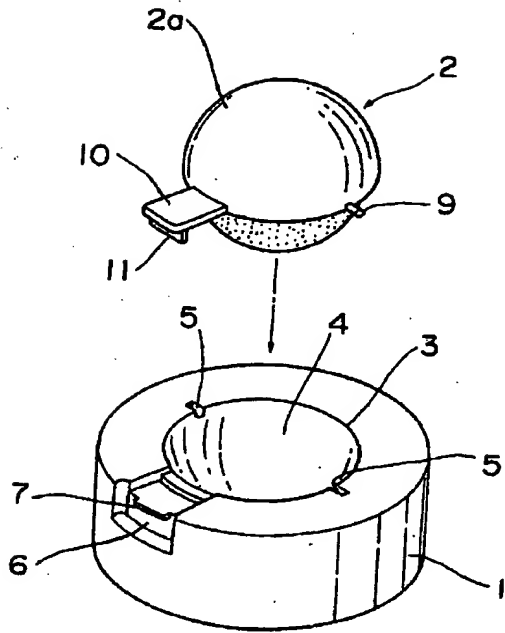
第2図



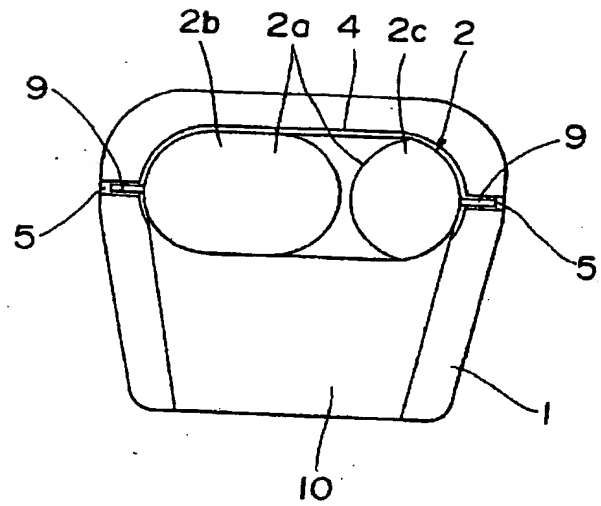
第3図



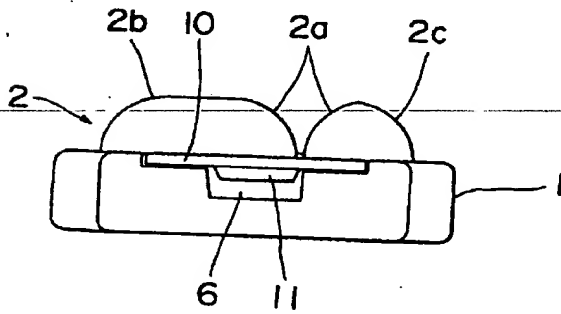
第1図



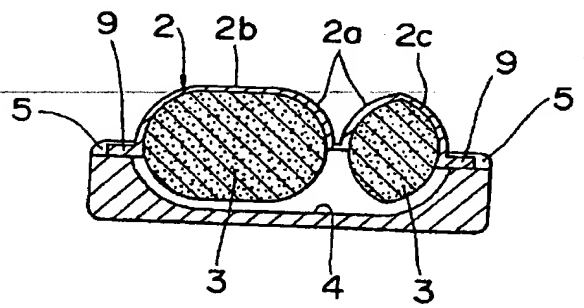
第4図



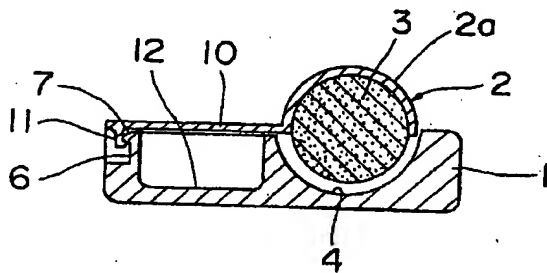
第5図



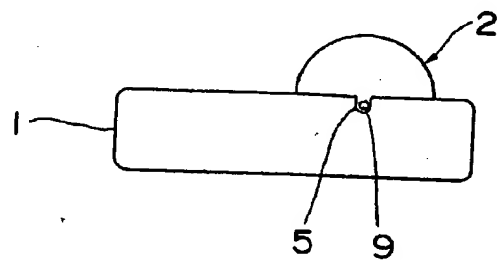
第6図



第7図



第8図



第9図

